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Increasing use of NAND flash in newer application domains has been possible due to lowering cost per GB,
consumer demands for storage and advantages of NAND flash over traditional disks. However, NAND flash has
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Keywords NAND flash, embedded systems, file system, real-time

19 Informatik in der Sekundarstufe I - Eine Überforderung für viele, eine gebotene Förderung für manche
Alexander Wynands
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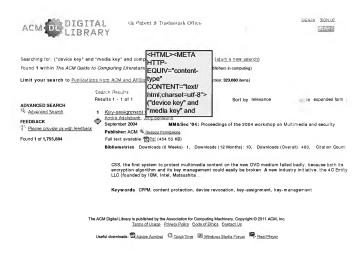
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... the identifier and the copy-control-information (CCI) and uses it to **encrypt** the **content**. ... devices
that both have computed the correct temporary key and possess a **device key** with the ... If decryption
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... Volume Unique Key (Kvu): Volume Unique Key is used to **encrypt** the Title Key. ... output of a
one-way function, AES-G, which takes as inputs the Volume ID and the **Media Key**. ... **Device Key**:
Device Keys serve the same purpose as labels in the subset difference revocation scheme ...
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... For instance, different from text docu- ments, it is unnecessary to **encrypt** the entire multimedia
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... table is compromised, instead of using it to **encrypt** the **media key**, it is used to **encrypt** a link
key Kl. Otherwise, the **device key** is used to **encrypt** the **media key**. The ciphertexts are then
included in the CMKR. Just by processing the CMKR, 15 Page 26. ...
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... AACS LA provides secret Device Keys and Sequence Keys to licensed manufacturers for inclusion
in compliant playback devices/applications (**Device Key** sets and ... and its Sequence Keys to process
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A Champion - 2007 - kb.osu.edu
... 2007 [258]. However, in their zeal to protect intellectual property, the **content** and ... If C = E(P), [where
P is one out of n possible plaintexts,] then a cryptanalyst [need only] **encrypt** all n possible plaintexts
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... use cases. By doing this we can demonstrate that the proposed schemes can be used to meet
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H Jin... - Computer Security Applications ... 2009 - ieeexplore.ieee.org
... A. Preliminaries Media Key Variant (Kmv): Any of several valid **media keys** that can
be obtained by processing the new media key block. ... Title Key (Kt): The key actually
used to **encrypt** and **decrypt** the segments in the **content**. ...
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Broadcast encryption for differently privileged
H Jin... - Emerging Challenges for Security, Privacy and Trust, 2009 - Springer
... An index of the device keys used to **encrypt** the **media keys** ... Class B devices also have the ability
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... Each has length 128 bits and can be derived from the Device Keys. Processing Keys are used
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users are able to **decrypt** one of them to recover the Media Key. ...
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Efficient Forensic Analysis for Anonymous Attack in Secure **Content** Distribution
H Jin - New Technologies for Digital Crime and Forensics... 2011 - igi-global.com
... keys to devices and **encrypt** the **content** that can guarantee that only compliant devices can **decrypt**
the **content** ... The device keys used to **encrypt** the media key are chosen in a way as to cover all ...
For example, the attackers can setup a server that sells the **media keys** on demand. ...
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Efficient traitor tracing for clone attack in **content** protection
H Jin... - Proceedings of the 2011 ACM Symposium on ... 2011 - dl.acm.org
... frontier but we will use different valid **media keys** to enable them instead of one single valid media
key ... devices in group (sub- tree) marked in X will use their corresponding subset keys to **encrypt**
media key ... device will only be able to **decrypt** one of the variations for each segment ...
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[DOC] Digital Rights Management Systems and Key Revocation
D Coleman - cs.washington.edu
... Bus (or session) key: A key generated during the protocol to **encrypt** keys passed over the bus. ...
Combined with the tree structure for describing revocation, the list of **media keys**, encrypted with
these ... process (via the CRL) and also from being able to correctly **decrypt** the **contents** ...
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... of previous section, Media Key Data of I-MKB consists of encrypted **media keys** with device ...
aacs07security" Using both SHA1 and above password information, we compute Kp and **encrypt**
Km with ... Key Data has been constructed for only indicated devices to be able to **decrypt** it ...
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... Once this initial exchange of parsed MKBs is complete, then both devices know the **two media
keys** and use them ... In other words, more than one cell would **encrypt** the same variant key ... on
in a useful way, the original device would also have to pass the key to **decrypt** the **content** ...
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JK Lang - PREPRINTS-AUDIO ENGINEERING SOCIETY, 2003 - aes.org
... 2). At this point, we can see that unauthorized "**Media Keys,**" which might be used by software ...
This key will be used to re-**encrypt** the "Key Melody," which had been decrypted before ... 2). Before
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... This shared symmetric key is then used to **encrypt** whatever **content** (such as a reality show) that
the **content** provider wishes to broadcast. ... If it was not changed, the user would in that case be
able to **decrypt** broadcasts which occurred before the user joined the 4 ...
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